

Workshop on High Energy Physics Phenomenology XV

Monday, 18 December 2017

Parallel Session: WG3: a) Theory Constraints, Correlations between experiments; b) supernova neutrinos (WG3+WG5)

(16:20 - 19:20)

time	[id] title	presenter
16:20	[80] Theory constraint of seesaw models	Dr CHAKRABORTTY, Joydeep
17:10	[81] Unitarity constraints on LR	Dr MONDAL, Tannoy
18:00	[145] Supernova neutrinos: overview (WG3+WG5)	Prof. DIGHE, Amol
18:50	[146] Supernova neutrinos and new physics (WG3+WG5)	SEN, Manibrata

Parallel Session: WG1 (16:30 - 18:00)

Parallel Session: WG2: Probing new physics via FCNC decays induced by $b \rightarrow s l^+ l^-$ (I) (16:30 - 18:00)

Parallel Session: WG4 (16:30 - 18:00)

Parallel Session: WG5 (16:30 - 18:00)